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ABSTRACT OF THE INVENTION

RS 2/3/97 The invention provides a cylindrical elongate body extending from a proximal to a distal end, the body defining two similar longitudinally extending lumens separated by a septum and a further lumen defined within the septum, a tip extending from the distal end of the body defining a part of <sup>the</sup> ~~said~~ further lumen, a connector at <sup>the</sup> ~~said~~ proximal end, tubes coupled to the connector and in fluid communication through the connector one with each of the respective lumens, the body defining openings providing access one to each of the longitudinally extending lumens, <sup>the</sup> ~~said~~ openings being spaced from one another longitudinally of the body and <sup>the</sup> ~~said~~ further lumen extending longitudinally beyond <sup>the</sup> ~~said~~ longitudinally extending lumens and through the tip, the further lumen terminating at an opening at the distal end of the tip and the tip being convergently tapered as it extends longitudinally from <sup>the</sup> ~~said~~ body and the longitudinally extending lumens being blocked immediately adjacent and distally of <sup>the</sup> ~~said~~ openings.

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